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W. M. Wheeler, Bussey Institution, Harvard University, Boston, Mass. Ants.

C. F. Batchelder, Cambridge, Mass. Mammals.

Kenneth K. Mackenzie. Sedges.

Ralph C. Benedict. Ferns.

R. S. Williams. Lichens and mosses.

The soil analyses were kindly made by C. H. Jones, Chemist of the Vermont Agricultural Experiment Station.

The Committee wishes to express its appreciation to the following persons and institutions for making this study possible:

To Dr. C. Stuart Gager, Director of the Brooklyn Botanic Garden at Brooklyn, N. Y.

To J. L. Hills, Director of the Vermont Agricultural Experiment Station, Burlington, Vt.

To Dr. Hugh P. Baker, at the time of this study Dean of The New York State College of Forestry at Syracuse, N. Y., through whom The Roosevelt Wild Life Forest Experiment Station cooperated.

Finally on behalf of the Ecological Society of America, the Chairman of the Committee wishes to take this opportunity of extending the Society's thanks and appreciation to all who have in any way helped in this investigation.

CORRIGENDA FOR PART II

On page 207, 7th line, after (p. 50) add "and there are as well many transient species" The sentence immediately following should read "Since less than 30 species of birds have been found above the hardwood zone (2,500 feet) and since the forests above this level are too dense to attract all but perhaps 15 species (Eaton,[18] p. 42)," . . . The first word in the 14th line should be Some instead of Other. In the 27th line *hudsonitus* should be *hudsonicus*.

On page 209, 12th line, for "the chief source" read "a source."

On page 212, 13th line, "Prine" should be "Prime." The first word in the 13th line from the bottom should be "bellied" instead of "billed."

On page 214, 18th line, "*Ignobalis* Low" should be "*ignobalis* Loew." In the 23d line after the sentence ending "forest humus" insert the following: "*Conotyla* is recorded from under bark, among decaying leaves and other vegetation. Dr. R. V. Chamberlin, in a letter, writes: 'The only reference in literature to *Conotyla fischeri* is in Ann. N. Y. Acad. Sci., 1895, vol. 9, p. 71, the place of the original description. Cook gives the habitat as Central New York, stating that he had about 100 specimens from Onondaga, Wayne and Ontario counties. As to its habits he says, "at Marcellus several individuals were found under the loose bark of a fallen butternut tree (*Juglans cinerea*). All the other specimens were found among leaves and rotting vegetable matter in moist woods." Related species are known from caves (Indiana) and from mountains in the West from where I have described a number of species. I found them to prefer particularly deep, cool canyons in the bottoms of which they were often found in considerable numbers under accumulations of leaves. In general these and other forms of the same family are found in particularly moist situations, being more sensitive to conditions of dryness than most other diplopods. I may add that I have specimens of *Conotyla* taken under leaves in damp woods of Illinois, Minnesota, etc.'"

On page 215, 11th line, *Zoptrichia* should be *Zonotrichia*.

On page 216, footnote 30, pp. 1–267 should be 1–1267.

On page 221, under the title of fig. 18, the second sentence should read "This meadow contains plants and animals of lower elevations which are invading the alpine zone."

On page 223, 3d line, add: "The fir trees, about 10 feet high, growing at the mouth of the cirque are much distorted and their branches are broken by snow pressure." In the 7th line *subarinata* should be *subcarinata*. The title of fig. 20 should read ". . . containing lowland plants and animals . . ." In the second line below the figure *Cammula* should be *Camnula;* in the third *pholadice* should be *philodice*; and in the fourth *Componatus* should be *Componotus*.

On page 224 at the end of the 12th line insert "and injured dwarf firs."

On page 230, 8th line from the bottom, fig. 19 should be 20.

On page 231, 4th line, *supripennis* should be *cupripennis*; 20th line *terracola* should be *terricola;* 29th line *pellucia* should be *pellucida*; 31st line *pectrifrons* should be *pictifrons*; 33d line *ulteola* should be *lulteola*; next to last line *Mabis* should be *Nabis*.

On page 232, 3d line, Lats. should be Latr. In the 23d line *Melonaphus* should be *Melanoplus,* and *Femur* should be *femur*.